Refine Search

Search Results -

Terms	Documents
L10 & L2	7

Database:

> US Pre-Grant Publication Full-Text Database
> US Patents Full-Text Database
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Search:

> L12

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Search History

DATE: Saturday, June 11, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L12	L10 & L2	7	L12
L11	L10 & L4	2	L11
L10	L8 & L7	7	L10
L9	(photooptic$4 or photomechanic$4) SAME (layer$1 or sheet$3) SAME polymer$2 SAME fluid$2 SAME (outlet or inlet or port$1)	0	L9
L8	(photooptic$4 or photomechanic$4) SAME (layer$1 or sheet$3) SAME polymer$2 SAME (pattern$3 or amplitude or duration)	43	L8
L7	(photooptic$4 or photomechanic$4) SAME (layer$1 or sheet$3) SAME polymer$2 SAME (laser$1 or fiber$1 or puls$2)	29	L7
L6	(photooptic$4 or photomechanic$4) SAME (layer$1 or sheet$3) SAME polymer$2 SAME actuat$3	1	L6
L5	(photooptic$4 or photomechanic$4) SAME (layer$1 or sheet$3) SAME polymer$2 SAME (visible WITH infrared)	1	L5

L4	(photooptic$4 or photomechanic$4) SAME (layer$1 or sheet$3) SAME polymer$2 SAME energy	12	L4
L3	(photooptic$4 or photomechanic$4) SAME (layer$1 or sheet$3) SAME polymer$2 SAME (isotropic$4 or non-isotropic$4)	0	L3
L2	(photooptic$4 or photomechanic$4) SAME (layer$1 or sheet$3) SAME polymer$2	252	L2
L1	(photooptic$4 or photomechanic$4) SAME bimorph$6 SAME polymer$2	0	L1

END OF SEARCH HISTORY